

PROCESS FOR PREPARING MONODISPERSE ION
EXCHANGERS HAVING CHELATING FUNCTIONAL
GROUPS AND THE USE THEREOF

ABSTRACT OF THE DISCLOSURE

The present invention relates to a process for preparing novel, monodisperse ion exchangers having chelating functional groups, and their use for adsorbing metal compounds, in particular, heavy metal compounds and noble metal compounds, and also for extracting alkaline-earth metals from saline solutions from alkali metal chloride electrolysis.